

Solubility study of U.V. blocker in sly. film solut.

2120 g

ZPPA

63 g

(hexane)

57.5

Naphthalene

5 g of end tan

(25)

BASF MS 40

0.1g ✓

0.2g ✓

+ No solubl in th

DS 49

0.1g X

Total sol 11

Diphenoxy 44 - d-methoxybenzophenone X

① sly. film solut 20g 0.1g MS 40

② sly. 10g 0.2g MS 40 + 0.1g carbon black  
did not change  
to and on color

U.V. transmisf 1.5 m w/cm

regular wax 1.2 m w/cm

# 1. sly. film 0.7 m w/cm

0.6 m w/cm

2 layers - 0.35 m w/cm

# 2 0.45 m w/cm

# 3 0.1g MS 40, 10g sly. flm 0.1g vi. car

0.5 m w/cm

try increase flm thickness + conc of MS 40 & carbon black weight  
decrease

Lare Jarr Image the slip film/polyester or EPIC  
+ 3M. yellow size proof by YAG 523 nm  
lare, 623 do not have any effect  
YAG + 523 nm burn paper more than slip. Rather

Pink Terry Feely Redo on Yellow Job to  
see the laser can remove the UV blocking  
layer 1" square. The 1" YAG will be transmission  
0.1 mm. yellow film itself has 0.15 m/w/cm  
transmitting the yellow only has 16 m/w/cm  
but Lare's other part only has 9 m/w/cm at  
mean less transparent

Blunder 28853 for 101 lot # BB 8341  
is pellet form

Blunder 28853 is lots pellet  
lot 8319 (CC) pellet form (slightly brown)  
8332 (castor, power of card size form  
form

T. Williams did not have any retain of lot 838341  
he asked sample